

P.E.P.P.

Adhesion promoter for epoxy and polyurethane adhesives

Ready-to-use monocomponent primer to promote the adhesion of epoxy and polyurethane adhesives on pre-existing ceramic, stoneware or other glass surfaces. Also effective on iron, steel or aluminium metal sheets.

Technical data at 20 ° C and 60% r.h.

Appearance	Transparent liquid
Density	0.810 kg/litre
Drying	5 – 10 min
Yield	25 – 35 m ² /litre
Application temperature	From + 5 to + 35 ° C
Tool cleaning	Immediately after use with Solvente di Lavaggio S23 or with Solvente A
Storage	12 months in original sealed packaging
Packages available	1 litre bottles, 5 litres cans

Application

Clean the surface to be treated with a suitable cleanser to completely eliminate any trace of previous substances. At the time of the application of the promoter P.E.P.P. the surface must be completely dry.

Spread P.E.P.P. in a thin layer using a cotton cloth moistened with this product, taking care not to leave untreated areas.

Do not exceed the quantity of product.

After evaporation of the solvent (5 – 10 minutes), it is possible to proceed with bonding using epoxy or polyurethane adhesives.

Do not use P.E.P.P. before bonding with silane adhesives

Note

Suitable for bonding in the presence of underfloor heating.

Pay attention to avoid splashing the product on the surfaces surrounding the floor to be treated! It is not possible to clean glass or enamel surfaces once they have been stained!

Do not exceed in use.

On marble surfaces P.E.P.P. has little efficacy, we recommend, as an alternative to the treatment with P.E.P.P. to roughen the surfaces with a suitable abrasive.

Safety rules

PRODUCT FOR PROFESSIONAL USE. Strictly respect what is stated on the labelling and consult the safety data sheets before using the product.

Disposal

Dispose of unused product and empty packages in accordance with local legislation.



Primers &
subfloors

P.E.P.P.



Certifications

The advice given in the technical data sheet is given for information only and does not engage our responsibility in any way since the methods and conditions of use of the product are beyond our control. We recommend checking the actual suitability for the intended use.

Rev 04 – 04/27/2020. This technical data sheet replaces the previous one.